

Circuit Safe® Pushbutton Enclosures

Hinged Cover Enclosures with Multiple Hole Openings



Made from engineered thermoplastic material, these enclosures are ideal for applications that require high-impact strength, chemical resistance, high dielectric strength and excellent weathering capabilities, including indoor/outdoor industrial, MRO and OEM applications. Non-metallic hinges are an integral part of the mold. Removable cover enables easy field adjustment. Auxiliary devices must be rated for appropriate NEMA applications.

Features:

- Non-metallic mounting feet and all mounting hardware included
- White-painted 14-gauge steel or 1½" PVC back panel (order separately)
- Material: engineered thermoplastic base and cover
- 304 stainless steel screws
- Brass screw inserts
- Lid design provides greater usable volume
- Completely non-metallic hinges
- Temperature range: -40° to 185° F



Screw Cover Pushbutton Enclosures with Multiple 30.5mm Openings*

| CAT. NO. | OPENINGS | INSIDE BOX SIZE (IN.) | WEIGHT (LBS.) | STD. CTN. | PANEL CAT. NO. | SIZE (IN.) STEEL/PVC |
|----------|----------|-----------------------|---------------|-----------|------------------|----------------------|
| J665P | 4 | 6 x 6 x 5.88 | 2.42 | 1 | JP66 / JP66P | 4.88 x 4.88 |
| J863P | 6 | 8 x 6 x 3.63 | 1.86 | 1 | JP86 / JP86P | 6.75 x 4.88 |
| J1085P | 9 | 10 x 8 x 5.88 | 3.59 | 1 | JP108 / JP108P | 8.75 x 6.88 |
| J12106P | 12 | 12 x 10 x 6.88 | 4.29 | 1 | JP1210 / JP1210P | 10.75 x 8.88 |
| J14126P | 20 | 14 x 12 x 6.88 | 7.19 | 1 | JP1412 / JP1412P | 12.75 x 10.88 |
| J16147P | 25 | 16 x 14 x 7.63 | 11.20 | 1 | JP1614 / JP1614P | 14.75 x 12.88 |

For enclosures larger than 25 position, please call Customer Service.

** All Circuit Safe pushbutton enclosures are furnished with standard hole dimensions:*

1½" diameter with keyways at 12 o'clock and 3 o'clock.

Special openings or positionings available on request.